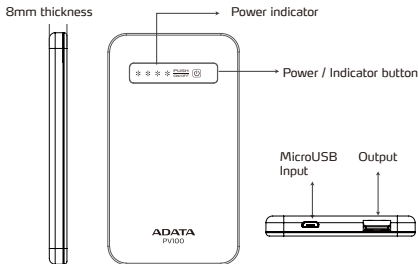


Overview



Product Features

- Six layers of circuit protection (overcharge protection / over-discharge protection / over-temperature protection / short circuit protection / over voltage protection / over-current protection)
- Slim design of only 8mm thickness
- 2.1 Ampere output for fast charging
- Fast charging recognition of most mainstream handheld devices.
- LED power indicator

Specifications

- Battery capacity: 4200mAh (Lithium polymer rechargeable battery 15.54Wh)
- Rated voltage: Input 5V DC/1A (Micro-USB)
Output 5V DC/2.1A (Type-A USB)
- Charging time: 4-6 hours
- Dimensions: 67 x 118 x 8mm / 2.6 x 4.6 x 0.3in
- Weight: 105g / 3.7oz

Note: Rated capacity for this product is: 2907mAh (14.535 Wh)

Power Display

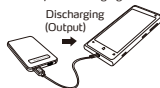
Press Power ON/OFF to display the power status.

Indicator	Status			
Light on	Power display	25%	50%	75%
		100%		
Flashing	1. Power bank is charging			
	2. Low battery warning			
Dim light	Standby / Charging / No power			

Operation

Charging your handheld device

Use USB output for charging

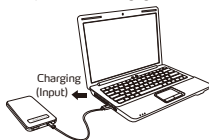


- Press and hold the power switch for 2 seconds to begin charging of the mobile device.
- The power bank will automatically shut down after 5 minutes of non-use, to save power.

Charging the power bank

Charge through a computer or other device that supplies USB power.

The LED will automatically start to blink while the power bank is charging.



Cautions

1. Use either the microUSB cable that comes packaged with this product, or a high-performance USB travel charging cable.
2. Do not leave this product in an enclosed vehicle. Extreme heat and sunlight may damage the power bank.
3. Do not expose the product to high temperatures or humid environments.
4. Do not insert metal or foreign objects into the product, so as to avoid short-circuits and damage.
5. Do not disassemble, damage, jolt, or burn the product. Do not subject it to heavy weight.
6. Do not arbitrarily discard this product; recycle used batteries in accordance with local laws.
7. If not used long-term, charge the device once every three months in order to maintain the battery lifespan.



Recycle old batteries properly

Warranty

ADATA warranty policy applies to all customers who purchased ADATA products through authorized agents.

ADATA provides replacement or repair services for defective products within the applicable warranty period.

Please note that ADATA is not responsible for providing free repairs if the product defect is caused by any of the following factors:

- (1) Damage caused by natural calamity or any inappropriate usage.
- (2) Product has been repaired or taken apart by unauthorized technicians.
- (3) The warranty label is altered, damaged or missing.
- (4) Product serial number does not conform to our original system or the label has been damaged.
- (5) Products purchased from unauthorized agents. This limited warranty covers only repairs or replacements of ADATA products. ADATA is not liable for any loss of data or any cost incurred from determining the source of system problems, removing, servicing or installing ADATA products.

For more information, visit the ADATA website www.adata-group.com/login